

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY DOCKET NO.

TUV-005.01

APPLICATION NO

09/690,647

APPLICANT

Greenberg, A.S.

FILING DATE

October 17, 2000

GROUP

1635

RECEIVED
JUL 16 2003
TECH CENTER 1600/2000

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KC	EG	5,534,426	7/9/96	Karin et al.			
KC	EH	5,593,884	1/14/97	Karin et al.			
KC	EI	5,804,399	9/8/98	Karin et al.			
KC	EJ	5,837,244	11/17/98	Karin et al.			
KC	EK	5,994,513	11/30/99	Karin et al.			
KC	EL	6,001,584	12/14/99	Karin et al.			
KC	EM	6,193,965	2/27/01	Karin et al.			
KC	EN	6,342,595	1/29/02	Karin et al.			
KC	EO	6,514,745	2/4/03	Karin et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

KC	EP	Aguirre et al. The c-Jun NH(2)-terminal kinase promotes insulin resistance during association with insulin receptor substrate-1 and phosphorylation of Ser(307). J Biol Chem. 2000 Mar 24;275(12):9047-54
KC	EQ	del Aguila et al. TNF-alpha impairs insulin signaling and insulin stimulation of glucose uptake in C2C12 muscle cells. Am J Physiol. 1999 May;276(5 Pt 1):E849-55
KC	ER	Hotamisligil et al. Mechanisms of TNF-alpha-induced insulin resistance. Exp Clin Endocrinol Diabetes. 1999;107(2):119-25. Review
KC	ES	Le Marchand-Brustel, Y. Molecular mechanisms of insulin action in normal and insulin-resistant states. Exp Clin Endocrinol Diabetes. 1999;107(2):126-32. Review
KC	ET	Liu et al. Tumor necrosis factor-alpha acutely inhibits insulin signaling in human adipocytes: implication of the p80 tumor necrosis factor receptor. Diabetes. 1998 Apr;47(4):515-22
KC	EU	Shin et al. An inhibitor of c-jun aminoterminal kinase (SP600125) represses c-Jun activation, DNA-binding and PMA-inducible 92-kDa type IV collagenase expression. Biochim Biophys Acta. 2002 May 8;1589(3):311-6
KC	EV	Spiegelman et al. Regulation of adipocyte gene expression in differentiation and syndromes of obesity/diabetes. J Biol Chem. 1993 Apr 5;268(10):6823-6. Review
KC	EW	Valverde et al. Tumor necrosis factor-alpha causes insulin receptor substrate-2-mediated insulin resistance and inhibits insulin-induced adipogenesis in fetal brown adipocytes. Endocrinology. 1998 Mar;139(3):1229-38

EXAMINER

Kerf Chang

DATE CONSIDERED

2/23/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449	Docket Number (Optional) TUV-005 01	Application Number 09/690,647
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		
Applicant Andrew S. Greenberg	Filing Date 10/17/00	Group Art Unit 1635

APR 29 2002
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

COPY OF PAPERS
ORIGINALLY FILED

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

KC	EA	Engelman et al. (2000). Tumor Necrosis Factor α -Mediated Insulin Resistance, but Not Dedifferentiation, is Abrogated by MEK1/2 Inhibitors in 3T3-L1 Adipocytes. MOLECULAR ENDOCRINOLOGY 14(10):1557.
KC	EB	Souza et al. (1998). Overexpression of Perilipin A and B Blocks the Ability of Tumor Necrosis Factor α to Increase Lipolysis in 3T3-L1 Adipocytes. J. BIOL. CHEM. 273(38):24665.
KC	EC	Edelstein Rosenbaum and Greenberg (1998). The Short- and Long-Term Effects of Tumor Necrosis Factor- α and BRL 49653 on Peroxisome Proliferator-Activated Receptor (PPAR) γ 2 Gene Expression and Other Adipocyte Genes. MOLECULAR ENDOCRINOLOGY 12(8):1150.
KC	ED	Greenberg et al. (1993). Isolation of cDNAs for Perilipins A and B: Sequence and Expression of Lipid Droplet-Associated Proteins of Adipocytes. PROC. NATL. ACAD. SCI. USA 90:12035.
KC	EE	Egan et al. (1992). Mechanism of Hormone-Stimulated Lipolysis in Adipocytes: Translocation of Hormone-Sensitive Lipase to the Lipid Storage Droplet. PROC. NATL. ACAD. SCI. USA 89:8537.
KC	EF	Camp et al. (1999). c-Jun N-Terminal Kinase Phosphorylates Peroxisome Proliferator-Activated Receptor- γ 1 and Negatively Regulates its Transcriptional Activity. ENDOCRINOLOGY 140(1):392.

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Date considered: 2/23/05